

AUTHORS: Vvedenskiy, P.I., Alenina, M.T. and Teslenko, F.F. 68-58-3-13/22  
TITLE: On the Problem of Economy of Purification of Coke Oven  
Gas from Hydrogen Sulphide (K voprosu ekonomiki ochistki  
koksovogo gaza ot serovodoroda)

PERIODICAL: Koks i Khimiya, 1958, Nr 3, pp 46 - 49 (USSR).

ABSTRACT: It is pointed out that in view of a large increase in the winning of elemental sulphur, its production as a by-product of gas purification has lost its importance. The costs of gas purification by vacuo-carbonate and arsenical methods are compared. It is concluded that the vacuo-carbonate method of purification of coke oven gas from hydrogen sulphide is cheaper and has more advantages. There is 1 table and 5 Soviet references.

ASSOCIATION: Khar'kovskiy inzhenerno-ekonomicheskii institut  
Card 1/1 (Khar'kov Institute of Engineering-Economics)

ATROSHCHENKO, Vasilii Ivanovich; ALEKSEYEV, Arkadiy Mefodiyevich;  
ZASORIN, Anatoliy Petrovich; KIRILLOV, Ivan Petrovich;  
KONVISAR, Viktor Ivanovich; YASTREBENETSKIY, Anisim  
Rudol'fovich; VVEDENSKIY, P.I., prof., retsenzent;  
VARLAMOV, M.L., prof., retsenzent; BAZILYANSKAYA, I.L.,  
red.; TROFIMENKO, A.S., tekhn. red.

[Technology of combined nitrogen] Tekhnologiya sviazannogo  
azota [By] V.I.Atroshchenko i dr. Khar'kov, Izd-vo Khar'-  
kovskogo univ. 1962. 322 p. (MIRA 17:1)

VVEDENS'KIY, P.I.[Vvedens'kyi, P.I.], prof.; GAREV, L.P.[Hariev, L.P.],  
kand. ekonom. nauk; ALENINA, M.T.; AKHTIRCHENKO, G.M.  
[Akhtyrchenko, H.M.]

Study of the use of coke gas as a raw material for different  
branches of the chemical industry. Kompl. vyk. pal.-energ.  
res. Ukr. no.1:243-256 '59. (MIRA 16:7)

1. Khar'kovskiy inzhenerno-ekonomicheskiy institut.  
(Coke-oven gas)

VVEDENSKIY, P.I.; ALEMINA, M.T.; TESLENKO, F.Y.; AKHTYRCHENKO, A.M.;  
ISHCHENKO, G.N.

Economics of the removal of hydrogen sulfide from coke-oven. Zoks  
i khim. no.3:46-49 '58. (MIRA 11:3)

1. Khar'kovskiy inzhenerno-ekonomicheskii institut (for Vvedenskiy,  
Alenina, Teslenko). 2. Ukrainskiy uglekhimicheskii institut (for  
Akhtyrchenko, Ishchenko).  
(Coke-oven gas) (Hydrogen sulfide)

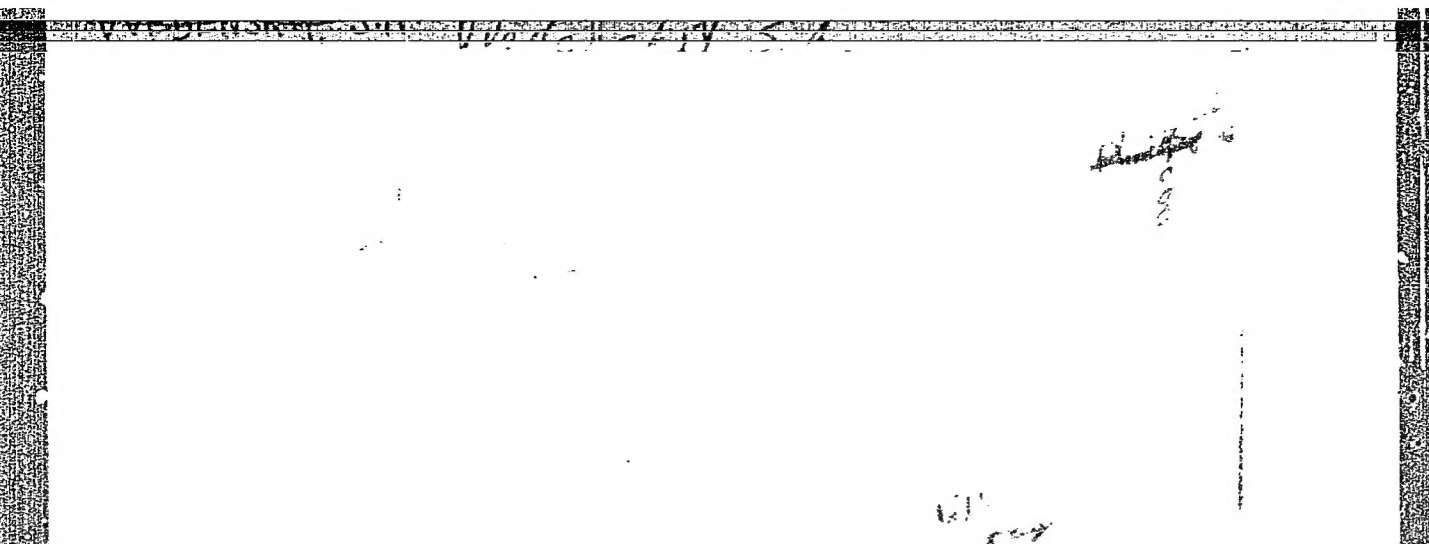
*VVEDENSKIY, S.A.*

AFANAS'YEVA, T.N.; VVEDENSKIY, S.A.; STEPANOVA, A.S.

Reducing boiling-out time for fabrics by changing the composition  
of the solution. Tekst.prom. 17 no.9:34-36 S '57. (MIRA 10:11)  
(Textile finishing) (Sodium silicate)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961320003-6



APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961320003-6"

VARFOLOMEYEV, F.G.; GEL'FENBOYM, M.Sh.; KOTOVICH, Yu.V.;  
OSTANOVSKIY, T.S.; SEMENETS, V.M.; SHIROKOVA, Ye.A.;  
EYGINSON, Ye.N.; VVEDENSKIY, S.F., red.; SINEL'NIKOVA,  
TS.B., red.; TSESARKIN, L.D., red.

[Study of goods serving cultural needs] Tovarovedenie  
kul'ttovarov. [By] F.G.Varfolomeev i dr. Moskva, Izd-vo  
Ekonomika, 1964. 471 p. (MIRA 17:5)

BUNIMOVICH, David Zakharovich; ROMANIN, Viktor Aleksandrovich;  
VVEDENSKIY, S.F., red.; ANTSELOVICH, K.I., tekhn. red.

[Photography and motion-picture cameras; photographic  
materials, equipment and chemicals]Foto i kinoapparatura;  
materialy, prinallezhnosti khimikaty. Spravochnik. Mo-  
skva, Gostorgizdat, 1963. 263 p. (MIRA 16:4)

(Cameras)

(Photography--Equipment and supplies)



OSTANOVSKIY, Tankhum Samoylovich; VVEDENSKIY, S.P., red.; EL'KINA, E.M.,  
tekhn. red.

[Paper, cardb. rd, school stationery and office equipment and  
supplies; manual] Bumaga, karton, shkol'no-pis'mennye i kantse-  
liarskie tovary, spravochnik. Moskva, Gostorgizdat, 1962. 151 p.  
(MIRA 16:2)

(Office equipment and supplies)  
(Schools---Furniture, equipment, etc.)

VVEDENSKIY, S.P., aspirant

Use of angiorrhaphic apparatus in suture of the ureter; preliminary report. Uch. zap. GMI no.8:30-34 '59. (MIRA 14:9)

1. Iz kafedry operativnoy khirurgii (zav. kafedroy - prof. B.V.Parin).  
(URETERS—SURGERY) (SURGICAL INSTRUMENTS AND APPARATUS)

VVEDENSKIY, S. P.

Cand Med Sci - (diss) "Mechanical suture of the ureter with the aid of vasoconstrictor apparatus in experimentation." Gor'kiy, 1961. 11 pp; (Kuybyshev State Med Inst); 300 copies; price not given; (KL, 7-61 sup, 257)

VVEDENSKIY, S. P.

Technic of circular suture of the ureter with a vascular suturing  
apparatus. Urologia no.3:34-36 '61. (MIRA 14:12)

1. Iz kafedry operativnoy khirurgii (zav. - prof. B. V. Parin)  
Gor'kovskogo meditsinskogo instituta imeni S. M. Kirova.

(URETERS---SURGERY) (SUTURES)

ALEKSANDROV, Il'ya Naumovich, doktor med.nauk; VVEDENSKIY, S.S., red.;  
ROMANOVA, Z.A., tekhn.red.

[Hearing disorders and deafness; prevention and treatment]

Tugoukhost' i glukhota; preduprezhdenie i lechenie. Izd.2.

Moskva, Gos.izd-vo med.lit-ry, 1959. 34 p. (MIRA 13:4)

(DEAFNESS)

VVEDENSKIY, S. A.:

VVEDENSKIY, S. A.: "The use of the method of dynamic rigidity in matrix form to calculate the oscillations of ramified systems." Min Higher Education USSR. Leningrad Polytechnic Inst imeni M. I. Kalinin. Leningrad, 1956 (DISSERTATION FOR THE DEGREE OF CANDIDATE IN PHYSICOMATHEMATICAL SCIENCE)

SO.: Knizhnaya Letopis' No 15, Moscow

<sup>y</sup>  
VVEDENSKI<sup>y</sup>, S. A.

Plan kapital'nogo stroitel'stva zheleznnykh dorog po Sibirskaiu. / The plan for large scale railroad construction in the Siberian territory. (In Sibirskii kraevoi nauchno-issledovatel'skii s ezd. list, "Novosibirsk, 1926, Trudy, 1923. v. 4, p. 1-15).

DLC: HC/31.96 1926

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress Reference Department and Washington, 1952, Unclassified.

WEDENSKIY, S. A.; VOLKOV, M. A.; KOMBEGOV, T. I.

Textile Printing

Photochemical method of engraving textile patterns. Tekst.prom. 12 No. 7 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 195<sup>1</sup>/<sub>2</sub>. Unclassified.



WEDENSKIY, S. A.; VOLKOV, M. A.; KOMBEGOV, T. T.

Textile Printing

Photochemical method of engraving textile patterns. Tekst. prom. 12 No. 7 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 1952. Unclassified.  
2

ARONOV, Abram Khaimovich; VVEDENSKIY, Sergey Fedorovich; SHTUL'MAN, Izrail' Ikhil'yevich; ANDRUSEVICH, D.A., dotsent, red.; MARTSEVICH, Yu.P., red. izd-va; KOZLENKOVA, Ye.I.; tekhn. red.

[Study of general consumers' goods] Tovarovedenie kul'ttovarov. Pod obshchei red. D.A. Andrusovicha. Moskva, Izd-vo Tsentrsoiuzsa, 1960. 556 p. (MIRA 14:8)

(Commercial products)

VVEDENSKIY, S. P. kand.med.nauk

Priority of P.T.Sadovskii in relation to the technique of  
peritonization of the ureteral suture. Urologia no.1:  
32-33'63. (MIRA 16:7)

1. Iz kafedry operativnoy khirurgii (zav.- prof. B.V.Parin)  
Gor'kovskogo meditsinskogo instituta imeni S.M.Kirova,  
(~~URETERS~~-SURGERY) (SUTURES)

VTEDENSKIY, S.P.

Case of impaired abdominal pregnancy with implantation of the ovum  
in the liver. Akush. i gin. 3<sup>4</sup> no.5:110-111 S-0 '58 (MIRA 11:10)

1. Iz Vakhtanskoy uchastkovoy bol'nitsy (glavnyy vrach V.Ye. Shipova)  
Khmelevitskogo rayona Gor'kovskoy oblasti.  
(PREGNANCY, EXTRAUTERINE)

VVEDENSKIY, S. S.

Quantitative Accounting of Prothrombocyte Activity:

VOYENNO-MEDITSINSKIY ZHURNAL(MILITARY MEDICAL JOURNAL), No 12, 1954. p.71

VVEDENSKIY, T.

Interfactory information. WFO no.11:43 H '59.  
(MIRA 13:4)

1. Chlen pervichnoy organizatsii Nauchno-tekhnicheskogo obshchestva avtozavoda imeni Likhacheva.  
(Automobile industry—Technological innovations)

VVEDENSKIY, T.

New set of pneumatic cylinders. Mashinostroitel' no.11:43 N '64  
(MIRA 18:2)

VVEDENSKIY, T. A., inzh.

Mechanization of design and drawing work. Mekh.1 avtom.  
proizv. 18. no. 5:53-55 My '64. (MIRA 17:5)



VVEDENSKIY, T.A., inzh.

Transfer attachments. Mekh.1 avtom.proizv. 16 no.2:41-43 F  
'62. (MIRA 17:3)

VVEDENSKIY, T.A.

Review of John Wiler's book "Economic problems of automation  
in the U.S.A." Translated from the English. Avt. prom. 29  
no.8:47 Ag '63. (MIRA 16:11)

1. Moskovskiy avtozavod imeni Likhacheva.

VVEDENSKIY, T.A.

Standardization in the instrument industry. Priborostroenie  
no. 5:32- 3 of cover My '63. (MIRA 16:8)

VVEDENSKIY, T.A.

"Organization of scientific research in the industry of the U.S.A."  
Reviewed by T.A.Vvedenskii. Zav.lab. 29 no.7:895-896 '63.

(MIRA 16:8)

(United States--Research, Industrial)

VVEDENSKIY, T.A.

Standardization of shapes and dimensions of control handles.  
Priborostroenie no.3:28 Mr '63. (MIRA 16:6)

(Handles)

VVEDENSKIY, T.A.

Program documents in the development of standardization.  
Standartizatsiia 28 no.4:9-13 Ap '64. (MIRA 17:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut normalizatsii  
v mashinostroyeni.

VVEDENSKIY, T. A.

"Computation of the Spherical Support for Attachments", Stanki i Instrument 10, No. 4  
1939,

Report U-1505, 4 Oct 1951.

VVEDENSKIY4T8A8

600

1. VVEDENSKIY T. '.

2. USSR (600)

1st GPZ [First State Bearing Plant] "A Method of Dual  
Measurement" Stanki i Instrument, 12, No. 4, 1941

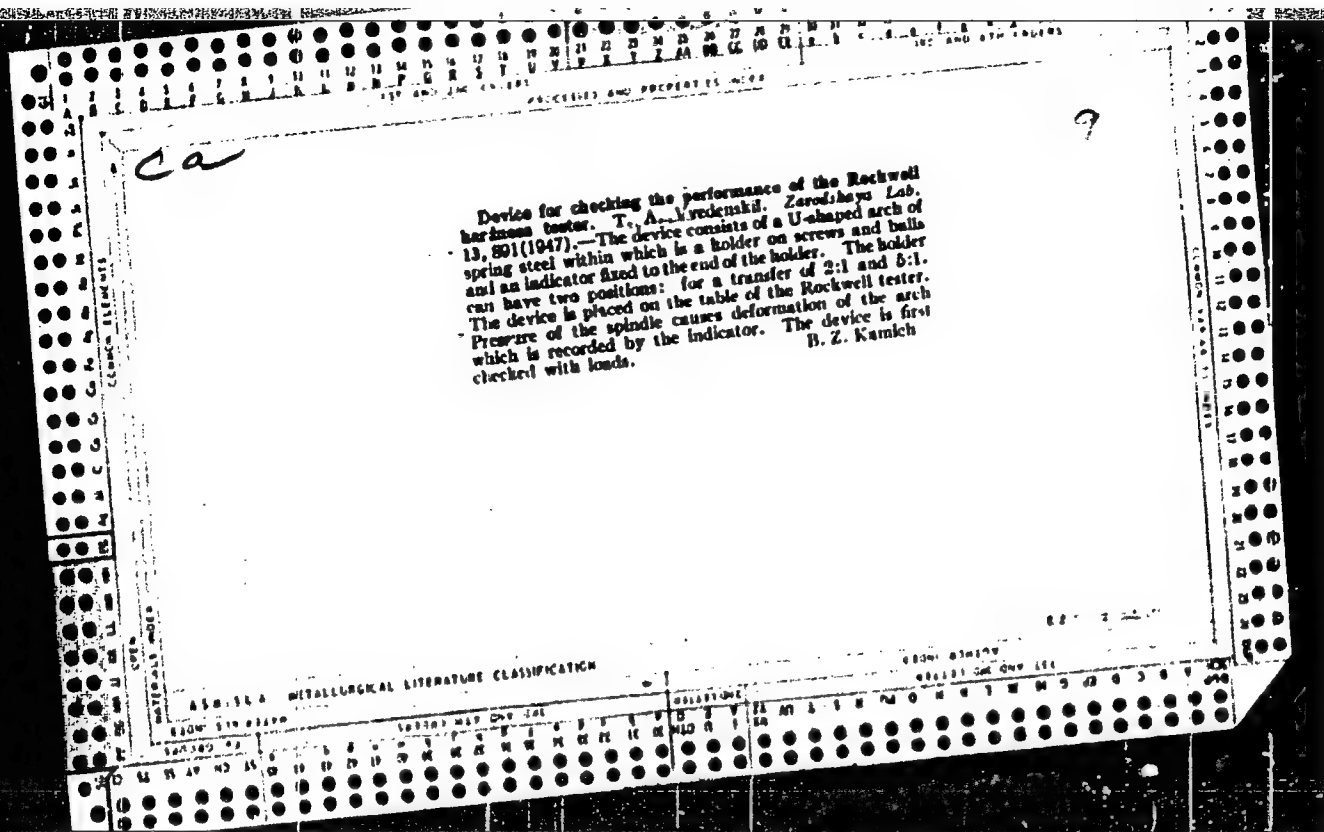
9. ~~Report~~ Report U-1503, 4 Oct. 1951



VVEDENSKIY, T. A.

"An Analysis in Checking Errors on Tapered Arbors," Stanki I Instrument, 17, Nos. 4-5, 1946

BR-52059019



VVEDENSKIY, T. A.


PA 38/49T78

USSR/Engineering  
Diamonds - Dies  
Ruby

Aug 48

"Precious Stones in Industry," T. A. Vvedenskiy,  
Engr, 6 pp

"Nauka i Zhizn'" No 8

Discusses various uses of diamonds in industry:  
in rotary boring, diamond drilling, thread cutting,  
manufacture of lenses, diamond dies, etc. Discusses  
the use of rubies and sapphires in clocks and  
electrical instruments. Mentions diamond deposits in  
the Urals and Siberia, and ruby and sapphire deposits  
in the Urals. 

38/49T78

VVEDENSKIY, T. A.

Prisposoblenie dlia proverki ustanovki shtampov. (Vestn. Mash., 1948,  
no. 8, p. 66)

(Device for checking the setting of dies.)

DLC: TN4.V4

SO: Manufacturing and Mechanical Engineering in the Soviet Union,  
Library of Congress, 1953.

A 9a-96. Apparatus for Determining the Hardness of Gears. (In Russian.)  
T. A. Vyedenskii. Zavodskaya Laboratoriya (Factory Laboratory), v. 14,  
Aug. 1948, p. 1016

Apparatus is described and diagrammed. Calculations show method  
of interpretation of results.

55-6.4. METALLURGICAL LITERATURE CLASSIFICATION

VVEDENSKIY, T. A.

Vvedenskiy, T. A. - "Hunters for defects", (On defectoscopy), Illustrated by A. Katkovskiy, Znaniye--sila, 1949, No. 3, p. 20-22, and 36.

SO: U-4110, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 19, 1949).

VVEDENSKIY, T. A.

Couplings

Gages for measuring evolute ground couplings. Avt. trakt. prom. no. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, August 1952. Unclassified.

WEDENSKIY, T.A.

Automobiles - Materials

Campaign for economy of metal at the Stalin automobile plant in Moscow. Avt.trakt.prom., no. 7, 1952.

MONTHLY LIST OF RUSSIAN ACCESSIONS, LIBRARY OF CONGRESS, NOVEMBER 1952. UNCLASSIFIED.



1. VVEDENSKIY, T. A.
2. USSR (600)
4. Milling Machines
7. Turntable for light work. Avt. trakt. prom., No. 12, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

VVEDENSKIY, T. A.

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961320003-6"

Alloys

Use of hard alloys in the parts of devices. Stan. 1 instr. 23 No. 6, 1952.

Monthly List of Russian Accessions, Library of Congress November 1952. UNCLASSIFIED..

VVEDENSKIY, T.A.

Measuring instruments - standards

Standardizing a measuring instrument. Vest. mash. 32 no. 2, 1952.

Monthley List of Russian Accessions, Library of Congress, October 1952, UNCLASSIFIED

VVEDENSKIY, T.A.

ZONNENBERG, S.M.; LEBEDEV, A.S.; CHERNIAK, A.Ya., inzhener, rotsenzent;  
VVEDENSKIY, T.A., redaktor.

[Pneumatic gripping devices] Pnevmaticheskie zashimnye prispособlenia.  
Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. i sudostroit. lit-ry,  
1953. 159 p. (MLRA 7:6)  
(Pneumatic tools) (Machinery)

YVEDENSKIY, T.; USHATIKOV, N.

Machinery Industry

Initiative of young people, Tekh. molod, 21, No. 3, 1953

Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

VVEDENSKIY, T.

Noise in the machine. Tekh.molod. 21 no.10:38 0 '53.

(MLRA 6:10)

(Machinery--Testing)

VVEDENSKIY, T.A.

Device for mechanical stamping. Stan. 1 instr. 24 no.6:33-35 Je '53.  
(MLAA 6:7)  
(Marking devices)

VVEDENSKIY, T.A.

Lathe attachments with ejectors for the finished parts. Stan.i instr. 24 no.  
7:32 JI. '53. (MLRA 6:3)  
(Lathes)

3412 VVEDENSKIY, T. A.

Klyuch. Dlya shpilev. M., Otd. Tekhn. informatsii, 1954. 12 s s chert,  
22 sm (M-vo avtomob., trakt. i s. - kh mashinostroeniya SSSR. Gos.  
vsesoyuz in-t avtomob. Tekhnologii "Org avtoprom") 500 ekz. D. ts.  
sost ukazan v vyp dan (54-57716) 621.883



VVEDENSKIY, T. A.

USSR/Miscellaneous - Book review

Card 1/1 : Pub. 12 - 13/16

Authors : Vvedenskiy, T. A.

Title : Criticism and bibliography

Periodical : Avt. trakt. prom. 7, page 33, July 1954

Abstract : Review of E. M. Levensov's book, "The Control-Measuring Instruments in Machine Construction", Mashgiz, 1953. The book consists of ten chapters dealing with the design and construction of measuring instruments, determination of clearances and tolerances, calculation of geometric configurations, pneumatic measuring instruments, etc.

Institution : .....

Submitted : .....

VVEDENSKIY, T. A.

USSR/ Miscellaneous - Tools

Card 1/1 : Pub. 103 - 18/29

Author: : Vvedenskiy, T. A.

Title : Mallets

Periodical : Stan. i instr. 9, page 34, Sep 1954

Abstract : The construction of composite mallets, with steel body and soft (lead or bronze), interchangeable heads, used in the assembly of parts having machined surfaces, is briefly described. Drawings.

Institution : ...

Submitted : ...

VVEDENSKIY, T.A.

Ratchet wrench. Vest.wash. 34 no.5:43-44 Ny '54. (MIRA 7:6)  
(Wrenches)

VVEDENSKIY, T. A.

LAKUZO, A. P.; VVEDENSKIY, T. A.

"Standardization of technological equipment in machinery construction."  
Review of the collection of reports at the session in the Dzerzhinskii  
House of Engineers and Technicians. Avt. trakt. prom. no. 9:31 S'55.  
(MIRA 8:12)

1. NITM, Moskovskiy avtozavod imeni Stalina  
(Machinery industry)

VVEDENSKIY, I. A.

USSR/ Miscellaneous

Card 1/1      Pub. 103 - 16/20

Authors :      Vvedenskiy, T. A.

Title :      Waste disposal

Periodical :      Stan. 1 instr. 26/3, Mar 1955

Abstract :      A simple method of removing waste from machined parts by  
suction is described. Drawing.

Institution :      .....

Submitted :      .....

VVEDENSKIY, T.A.

~~Report from the USSR to the USA~~

A dust blowpipe. Stan. 1 instr. 26 no.3:34 Hr. '55. (MIRA 3:4)  
(Machine-shop practice)

VVEDENSKIY, T.A.

Designing special gauges. Vest.mash.35 no.8:70-72 4g'55.  
(Gauges) (MLRA 8:10)

LEVENSON, Yevgeniy Mikhaylovich; GONIKBERG, Yuriy Markovich; VVADENSKIY, Tigriy Aleksandrovich; GIPP, B.A., inzhener, retsenzent; BELOUSOV, A.V., inzhener, redaktor; MODUL', B.I., tekhnicheskiy redaktor

[Construction of measuring devices and instruments in machine building] Konstruirovaniye izmeritel'nykh prispособlenii i instrumentov v mashinostroenii. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1956. 384 p.

(MLRA 9:9)

(Measuring instruments) (Instrument industry)



Vvedenskiy, T. A.

AID P - 4325

Subject : USSR/Engineering

Card 1/1 Pub. 128 - 25/26

Authors : Kokhtev, A. A., Engineer and Vvedenskiy, T. A.

Title : Gedyk, P. K. Normalizatsiya na mashinostroitel'nom zavode (Normalization in a Machinebuilding Plant) Uralo-Sibirskoye otdeleniye MASHQIZA, Sverdlovsk, 1955, 186 p., 5000 copies printed. (Book review).

Periodical : Vest. mash., #3, p. 85-88, Mr 1956

Abstract : Two critical reviews by the above-mentioned authors of the book of P. K. Gedyk, who outlines all the shortcomings of the standarization of operation and production in the Soviet machine-building industry, mainly on the basis of his experiences in the Ural Machine-Building Plant.

Institution : None

Submitted : No date

VVEDENSKIY, T.A., inzhener.

Normalisation in factories. Standartizatsiya no.6:71 M-D '56.  
(MLRA 10:1)

1. Tsentral'noye byuro normalizatsii i standartizatsii avtozavoda  
imeni Likhacheva.  
(Factory management)

VVEDENSKIY, T.A.

"Standardization and normalization in machine building". A.J. Baranov,  
V.V. Kuz'min. Reviewed by T.A. Vvedenskii. Vest.mash.36 no.7:89-90 J1  
'56. (MIRA 9:9)

1. Byuro normalizatsii i standartizatsii Moskovskogo avtomobil'nogo  
zaveda.  
(Machine-tool industry--Standards) (Production standards)

VVEDENSKIY, T. A.

PHASE I BOOK EXPLOITATION

703

Vvedenskiy, Tigriy Aleksandrovich

Standartizatsiya i normalizatsiya v mashinostroyenii (Standardization and Standard Specifications in the Machinery Industry) Kiev, Mashgiz, 1957. 76 p. (Series: Biblioteka konstruktora) 8,000 copies printed.

Sponsoring Agency: Nauchno-tekhnicheskoye obshchestvo mashinostroitel'noy promyshlennosti. Kiyevskaya oblastnaya organizatsiya.

Reviewer: Radchik, V. G., Candidate of Technical Sciences; Ed.: Iuta, V. I., Engineer; Tech. Ed.: Rudenskiy, Ya. V.; Chief Ed. (Ukrainian Division, Mashgiz): Zalogin, N. S.

PURPOSE: This book is intended for technical personnel and designers in plants which manufacture machinery.

COVERAGE: The book presents basic reference data on standards applicable to the machinery industry, and it is a practical guide for the development and formulation of standard specifications. The topics which are discussed include the setting of standard specifications by individual plants, and by branches of industry, organizational aspects of specification planning, and

Card 1/4

Standardization and Standard Specifications (Cont.) 703

the selection and formulation of standard specifications. No personalities are mentioned. There are 7 Soviet references.

TABLE OF CONTENTS:

Introduction	3
I. Organizational Principles of Standardization and Standard Specifications	8
1. Objectives and functions of the Committee for Standards, Measures and Measuring Devices	8
2. Organizing the setting of standard specifications	9
3. Boiler inspection and register in the USSR	11
4. International Organization for Standardization	12
II. Standardization System	13
1. Designation of state standards	13
2. Formulation of state standards	14
3. State standards for the machinery industry	23

Card 2/4

VVEDENSKIY, T.A.

Organizing and using technical information in the designer's  
section. Opyt rab. po tekhn. inform. i prop. no.4:21-23 '63.  
(MIRA 17:1)

1. Rukovoditel' konstruktorskoy gruppy na Moskovskom avtozavode  
im. Likhacheva.

VVEDENSKIY, T.A.

Measurement techniques used in the East German machinery industry.  
Mashinostroitel' no.3:43-45 Mr '57. (MLRA 10:5)  
(Germany, East--Machinery industry)

AUTHOR: Vvedenskiy, T. A. 29-58-3-28/39

TITLE: Development of Norms at the Automobile Plant imeni Likhachev  
(Oformleniye normaley na avtozavode im. Likhacheva)

PERIODICAL: Standartizatsiya, 1958, Nr 3, pp 76-78 (USSR)

ABSTRACT: As no official instructions on the form of norms are given in any source, different plants have developed their own, very different forms. The article contains a description of 4 different kinds of norms in use at Automobile Plant imeni Likhachev. One of the forms, a so-called "normal'-svodka" ("summary of norms") is illustrated (Figure 2). An example of another form is presented in figure 1. This is one of 354 norms for special auxiliary equipment developed at the plant in 1957. At present there are 9,000 norms in effect, for various items. There are 2 figures.

Card 1/1 1. Automobile industry--Standards



AUTHOR: Vvedenskiy, T.A., Engineer

SCV-117-58-9-20/22

TITLE: ~~New Devices for the~~ Control of Production Processes (Novyye pribory dlya proizvodstvennogo kontrolya)

PERIODICAL: Mashinostroitel', 1958, Nr 9, pp 45-47 (USSR)

ABSTRACT: The article contains descriptions and illustrations of various control and measuring devices exhibited at the V European Exhibition of Machine Tool Building in 1957, which took place at Hannover. There are 6 photos.

1. Industrial production--Control systems

Card 1/1

VVEDENSKIY, T.A.

Organizing standardization at the Likhachev Automobile Plant.

Standartizatsia 22 no.3:76-78 My-Je '58.

(MIRA 11:7)

(Automobile industry--Standards)

AUTHORS: Leybovskiy, M.G., Vvedenskiy, T.A. SOV/32-24-9-48/53

TITLE: News in Brief (Korotkiye soobshcheniya)

PERIODICAL: Zavodskaya Laboratoriya, 1958, Vol 24, Nr 9, pp 1161-1161 (USSR)

ABSTRACT: M.G. Leybovskiy proposes a rheometer with a special trap connected directly to the manometer tube. The separated liquid falls into the trap-container from where it may be refilled into the manometer tube. The rheometer can be used with a diaphragm as well as with a capillary. A diagram of it is given.--T.A. Vvedenskiy (Moskovskiy avtomobil'nyy zavod im.Likhacheva) (Moscow Automobile Factory imeni Likhachev) makes known that factory standards have been issued for standardized laboratory furniture for use in the laboratory of that factory. Two types of working tables were standardized (a big and a small one); they have a certain shape and require a corresponding manufacture. There is 1 figure.

ASSOCIATION: Moskovskiy avtomobil'nyy zavod im.Likhacheva (Moscow Automobile Factory imeni Likhachev)

Card 1/2

TSITKOVSKIY, B.I.; VVEDENSKIY, T.A.

Attachment for machining brake shoes. Avt.prom. no.1:32-33  
Ja '59. (MIRA 12:1)

1. Moskovskiy avtozavod imeni Likhacheva.  
(Lathes--Attachments)

001 1 1 1959

AUTHOR: Vvedenskiy, T. A.

SOV/28-59-1-11/29

TITLE: The Industrial Newspaper With a Wide Circulation - a  
Standardization and Normalization Propagandist  
(Zavodskaya mnogotirazhka - propagandist standartizatsii i  
normalizatsii)

PERIODICAL: Standartizatsiya, 1959, Nr 1, pp 38 - 39 (USSR)

ABSTRACT: A newspaper with a wide circulation was issued in the Moscow  
Automobile Plant imeni Likhachev. This newspaper informs  
the workers on standarization problems. An article by  
Engineer F. Rekovskiy pointed to the necessity of cooperat-  
ion by the industrial plant and the NII. The standardizat-  
ion work carried out in the plant was described in an article  
by an engineer of the TsBNS of the plant, A. Voloshin, on  
28 September 1958. The constructors K. Antipov and V.  
Memchinov generalized the experience collected by the plant  
on designing the technological fittings for vertical multiple-  
spindle turning lathes. A standard for the calculation of  
gages for testing the uncoaxiality of two or more holes was  
elaborated by the constructor S. Stolova.

Card 1/2

SOV/28-59-1-11/29

The Industrial Newspaper With a Wide Circulation

ASSOCIATION: Moskovskiy avtomobil'nyy zavod imeni Likhacheva  
(The Moscow Automobile Plant imeni Likhachev )

Card 2/2

VVEDENSKIY, T.A., inzh.

"Simplified drafting practice" by W.L. Healy, A.H. Rau. Reviewed  
by T.A. Vvedenskii. Mashinostroitel' no.1:47-48 Ja '59.

(MIRA 12:2)

(Mechanical drawing)

(Healy, W.L.O

(Rau, A.H.)

25(7)

SOV/28-59-3-7/25

AUTHOR: Vvedenskiy, T.A.

TITLE: Normalization of the Model Calculations of Tools  
(Normalizatsiya tipovykh raschetov instrumenta)

PERIODICAL: Standartizatsiya, 1959, Nr 3, pp 28 - 30 (USSR)

ABSTRACT: The article presents information on the "normalization" (plant's internal standardization) of tools at the Avtozavod im. Likhacheva (Automobile Plant imeni Likhachev), which uses "standard specifications" (normali tipovogo rascheta) set off on small sheets containing a draft of the tool, the calculation formulae and a practical calculation example, a table of the parameters and other pertinent data. Three examples are described to illustrate the practice. 1) Taper arbors for the check of wobbling of parts with a central hole (Figure 1), the "standard specifications" worked out by Designer Yu. M. Gonikberg. 2) A tolerance-system for all stepped rod-type gages (Figure 2), developed by the author. 3) The calculation of taper punches for

Card 1/2



SOV/28-59-3-7/25

Normalization of the Model Calculations of Tools

pre-offsetting bolt and screw heads in the cold heading process, developed by Designer Ye. A. Gumenyuk. As the existing literature on cold heading, giving only empirical calculation formulae taken from American practice, was not accurate, punches had to be finished formerly by lapping and no "normalization" was possible because of the inconstant taper angle of the tool. Gumenyuk suggested constant taper, of  $6^\circ$  for the 1st-heading punch and  $12^\circ$  for the 2nd (Figure 3) that made the "normalization" of all such punches possible, and a calculation formula for the maximum taper diameter (which is the varying dimension that must be calculated). The formula is included. There are 4 diagrams.

ASSOCIATION: Avtozavod im. Likhacheva (Automobile Plant imeni Likhachev)

Card 2/2

25(7)

SOV/117-59-5-9/30

AUTHORS: Pankov, I.V., and Vvedenskiy, T.A.

TITLE: The Fitting of Hard-Alloy Draw Plate Blanks

PERIODICAL: Mashinostroitel', 1959, Nr 5, p 16 (USSR)

ABSTRACT: The Avtozavod im. Likhacheva (Automobile Plant imeni Likhachev) has introduced a new method of fitting drawing die blanks in the ring. The new method consists of a hot press fit on bevel. The new method will prevent the frequent breakage of the drawing die. There are 3 diagrams and 1 table.

Card 1/1

25(0)

SOV/113-59-6-20/21

AUTHOR: VVedenskiy, T.A.

TITLE: Organization and Perfection of Production (Experience From the Gor'kovskiy avtozavod / Gor'kiy Automobile Plant<sup>7</sup>)

PERIODICAL: Avtomobil'naya promyshlennost', 1959, Nr 6, pp 47-48 (USSR)

ABSTRACT: This is a review of the book "Organizatsiya i sovershenstvovaniye proizvodstva" (Organization and perfection of Production) which was published by Gospolitizdat in Moscow in 1958.

Association: Moskovskiy avtozavod imeni Likhacheva (Moscow Automobile Plant imeni Likhachev)

Card 1/1

VVEDENSKIY, T.A.; PANKOV, I.V.

Sectional form draw plates with a wedge clamp. Mashinostroitel' no.10:  
19-20 0 '59. (MIRA 13:2)  
(Drawing (Metalwork))

VVEDENSKIY, T.

Designer of welding machines. Mashinostroitel' no.12:34-35  
D '59. (MIRA 13:3)  
(Electric welding--Technological innovations)

VVEDENSKIY, T.A.

Factory bulletins promote standardization and simplification in industry. Standartizatsiia 23 no.1:38-39 Ja '59. (MIRA 12:1)

1. Moskovskiy avtomobil'nyy zavod imeni Likhacheva.  
(Standardization) (Simplification in industry)

VVEDENSKIY, T.A.

"Standard inspection of technical drawings" by I.D.Panter, A.M.  
Strashunskii. Reviewed by T.A.Vvedenskii. Mashinostroitel' no.1:45  
Ja '60. (MIRA 13:4)

(Mechanical drawing--Standards)

(Panter, I.D.) (Strashunskii, A.M.)

VVEDENSKIY, T.A.

Review of "Trend toward automation" by Claude Vincent and William  
Grossin. Avt.prom. no.2:46 F '60. (MIRA 13:5)

1. Moskovskiy avtozavod im.Likhacheva.  
(Automation)  
, Vincent, Claude)  
(Grossin, William)



VVEDENSKIY, T.

Quick information service on cold metalworking. Mashinostroitel'  
no.1:47 Ja '61. (MIRA 14:3)  
(Metalwork) (Automatic control)

V.V. KUSKIY, T.

New victory over friction. Mashinostroitel' no. 2:35-36 F '61.  
(MIR 14:2)

(Ground-effect machines) (Friction)

VVEDENSKIY, T.

Where can a mechanical engineer obtain technical information?  
Mashinostroitel' No.3:45-46 Nr 61. (MIRA 14:3)  
(Technology--Information services)

VVEDENSKIY, T.

Book on the literature on patents ("Literature on patents and its use"  
by E.I. Diadicheva, M.P. Zubov) Reviewed by T.Vvedenskiy. Izobr.  
i rats. no.3:51 Mr '61. (MIRA 14:3)

1. Vedushchiy konstruktor Moskovskogo avtozavoda imeni Likhacheva.  
(Patents) (Diadicheva, E.I.)  
(Zubov, M.P.)

VVEDENSKIY, T.A.

Cold extrusion of parts made of welded rings [from "Strojirenstvi,"  
no.10, 1960]. Kuz.-shtam. proizvod. 3 no.6:48 Je '61.

(MIRA 14:6)

(Czechoslovakia—Extrusion (Metals))

VVEDENSKIY, T., konstruktor

"Fundamentals for developing technical terminology" by D.S.  
Lotte. Reviewed by T. Vvedenskii. WTO 3 no.9:61 S '61.  
(MIRA 14:8)

1. Avtozavod im. Likhacheva.  
(Technology--Terminology)  
(Science--Terminology)  
(Lotte, D.S.)

VVEDENSKIY, T.

"Organization of the manufacture of machinery" by A.K.  
Troianov. Reviewed by T. Vvedenskii. Mashinostroitel'  
no.10:47 0 '61. (MIRA 14:9)  
(Machinery industry)  
(Troianov, A.K.)

VVEDENSKIY, T.A.

Pneumatic control devices. Mashinostroitel' no.12:40-41 D '61.  
(MIRA 14:12)

(Pneumatic control--Equipment and supplies)



VVEDENSKIY, T.A.

Index of literature on automation. Mekh.i avtom. proizv. 15 no.2:  
60 F '61. (MIRA 14:2)

(Bibliography--Automation)

VVEDENSKIY, T.A.

Standardization control in the Likhachev Automobile Plant.  
Standartizatsiia 25 no.9:44-45 S '61. (MIRA 14:9)  
(Moscow--Automobile industry)  
(Standardization)

VVEDENSKIY, T.A.

Review of the bibliographic bulletin "Automobile construction."  
Avt. prom. 27 no. 4:46 Ap '61. (MIRA 14:4)

1. Moskovskiy avtozavod imeni Likhacheva.  
(Automobiles--Design and construction)

VVEDENSKIY, T.A.

"From self-propelled carriage to the ZIL-111" by A.S. Isaev.  
Reviewed by T.A. Vvedenskii. Avt.prom. 27 no.11:48 N '61.  
(MIRA 14:10)

1. Moskovskiy avtozavod imeni Likhacheva.  
(Motor vehicles)  
(Isaev, A.S.)

VVEDENSKIY, T.A., inzh.

"Scientific technical information and advertizing in the machinery industry" by A.S. Melik-Shakhmazarov. Reviewed by T.A. Vvdenskii.  
Vest.mash. 41 no.3:84-85 Mr '61. (MIRA 14:3)  
(Technology--Information services)  
(Melik-Shakhnazarov, A.S.)

VVEDENSKIY, T.A.

"Control devices" by B.A.Gipp and others. Reviewed by T.A.  
Vvedenskii. Vest.Mash. 41 no.4:53-54 Ap '61. (SMA 14:3)  
(Measuring instruments) (Gipp, B.A.)

VVEDENSKIY, T.A., inzh.

Useful reference publication. Vest.mash. 41 no.8:87 Ag '61.  
(MIRA 14:8)  
(Mechanical engineering)

VVEDENSKIY, T.

"Automation in the manufacture of machinery" by H.I.Damaskina.

Reviewed by T.Vvedenskii. Mashinostroitel' no.2:48 F '62.

(MIRA 15:2)

(Automation) (Machinery industry)  
(Damaskina, N.I.)



VVEDEMSKIY, T.

Pneumatic vises with hydroplastic parts. Mashinostroitel' no.7:43 JI  
'62. (MIRA 15:7)

(Vises)

VVEDENSKIY, T.A.

"Automation and mechanization of dimension control in the  
manufacture of machinery." Reviewed by T.A.Vvedenskii. *Izm.tekh.*  
no.7:64 JI '62. (MIRA 15:6)  
(Automatic control) (Machinery industry)